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| **Justin Whitney** | [jmwhitney96@gmail.com](mailto:jmwhitney96@gmail.com)  <https://github.com/JMWhitney>  <https://www.linkedin.com/in/justin-whitney-7b7796172/>  **Phone number:** (503)-384-8144 |

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| **Summary**  I am an electrical/computer engineering undergrad, passionate about learning, self-improvement and developing real world skills. |

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| **Languages** | **Skills** | **Technologies** |
| * JavaScript   + React.js   + ES6/ES2015+   + Jest * HTML5 * CSS3   + CSS Grid + Flexbox   + Bootstrap * C/C++   + OpenGL * SQL * Assembly * GLSL | * Excellent written and verbal communication * Excellent teamwork and interpersonal skills * Object oriented programming + design * Unit Testing and TDD * Version control * Debugging * Algorithms * Data Structures * Time+memory complexity analysis * Computer architecture * Agile methodology | * MySQL * Git+Github * Mercurial * GDB + Valgrind * Windows * Linux/Unix Shell * MacOS * PuTTY/SSH * Professional text editors / IDEs / workflow tools |

**Previous Experience**

**Portland Community College - Physical Sciences Lab Assistant (2015-2017)**

* + Monitored and recorded lab traffic and usage during open hours. Portland, OR
  + Assisted lab users with the use of equipment and software.
  + Maintained an accurate record of lab inventory.
  + Worked with minimal direct management from supervisor.
  + Worked and coordinated responsibilities with a team of peers.

**Education**

* West Linn High School Diploma **(2014)**
* Portland Community College Electrical Engineering Transfer Degree (AS)  **(2018)**